S.no	Page	Section	Sub-Section	Existing Clause	Amended Clause
				Certification and compliance (as on date of bid submission):	Certification and compliance (as on date of bid submission):
				Microsoft Windows Server and Hyper-V: OEM Should have certification for Windows Servers 2016 and later versions.	Microsoft Windows Server and Hyper-V: OEM Should have certification for Windows Servers 2019 and later versions.
	1PG 60 1	Technical Specifications for Server Type 1 (2x32) - Rack Server	OS Support	VMWare:	VMWare:
1				OEM Should have certification for VMWare Esxi 6.7 and later versions.	OEM Should have certification for VMWare Esxi 7.0 and later versions.
				Red Hat-Enterprise Linux (RHEL):	Red Hat-Enterprise Linux (RHEL):
				OEM Should have certification for RHEL 7.9 and higher versions.	OEM Should have certification for RHEL 8.0 and higher versions.
				For Red hat OpenShift container platform 4.8-4.12 and 4.13-4.X should be supported.	For Red hat OpenShift container platform 4.8-4.12 and 4.13-4.X should be supported.
				(Documentary proof should be attached).	(Documentary proof should be attached).
2	2 page 63	Technical Specifications for Server Type 2 (1x32) - Rack Server	OS Support	Certification and compliance (as on date of bid submission):	Certification and compliance (as on date of bid submission):
				Microsoft Windows Server and Hyper-V: OEM Should have	
				certification for Windows Servers 2016 and later versions.	Microsoft Windows Server and Hyper-V: OEM Should have certification for Windows Servers 2019 and later versions.
				VMWare:	Certification for Windows Servers 2015 and later versions.
				OEM Should have certification for VMWare Esxi 6.7 and later	VMWare:
					OEM Should have certification for VMWare Esxi 7.0 and later versions.
				1 ' '	Red Hat-Enterprise Linux (RHEL):  OEM Should have certification for RHEL 8.0 and higher versions.
				versions.	OLIVI SHOULD Have certification for Kille 8.0 and higher versions.
					For Red hat OpenShift container platform 4.8-4.12 and 4.13-4.X
				For Red hat OpenShift container platform 4.8-4.12 and 4.13-4.X should be supported.	should be supported.
				(Decumentary proof should be attached)	(Documentary proof should be attached).
				(Documentary proof should be attached).	

	Page 66	Technical Specifications for Server Type 3 (1x8) - Rack Server	OS Support	Microsoft Windows Server and Hyper-V: OEM Should have certification for Windows Servers 2016 and later versions.  VMWare: OEM Should have certification for VMWare Esxi 6.7 and later versions. Red Hat-Enterprise Linux (RHEL): OEM Should have certification for RHEL 7.9 and higher versions.  For Red hat OpenShift container platform 4.8-4.12 and 4.13-4.X should be supported.	Certification and compliance (as on date of bid submission):  Microsoft Windows Server and Hyper-V: OEM Should have certification for Windows Servers 2019 and later versions.  VMWare:  OEM Should have certification for VMWare Esxi 7.0 and later versions.  Red Hat-Enterprise Linux (RHEL):  OEM Should have certification for RHEL 8.0 and higher versions.  For Red hat OpenShift container platform 4.8-4.12 and 4.13-4.X should be supported.  (Documentary proof should be attached).
4	Page 01	Last date for submission of bid	Instruction to Bidders	Last Date for receipt of bids 17.01.2024 at 03:00 PM	Last Date for receipt of bids 22.01.2024 at 03:00 PM